

**Electronic Filing System (EFS) Data**  
**Electronic Patent Application Submission**  
**USPTO Use Only**

EFS ID: 70454  
Application ID: 10711948  
Title of Invention: METHOD OF MANUFACTURING  
FLUID DYNAMIC BEARING AND  
SPINDLE MOTOR FOR A  
RECORDING DISK DRIVE UNIT  
AND A RECORDING DISK DRIVE  
UNIT HAVING THE SPINDLE  
MOTOR  
First Named Inventor: Kiyofumi Inoue  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2004-10-15  
Effective Receipt Date: 2004-10-15  
Submission Type: Utility Patent Filing  
Filing Type: new-utility  
Confirmation number: 5947  
Attorney Docket Number: ND-US041028



Total Fees Authorized: 1028.0  
Payment Category: Deposit Account  
Deposit Account Number: 192042  
Deposit Account Name: Steven Roberts  
RAM Payment Status: RAM has not been processed

Digital Certificate Holder: Not trusted entity.

Certificate Message Digest: c46dc69cf5b6cc5d5c21d3cfe0be7d6e7870649b

PATENT APPLICATION SERIAL NO. \_\_\_\_\_

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE  
FEE RECORD SHEET

10/18/2004 HTECKLU1 00000027 192042 10711948

01	FC:1001	790.00	DA
02	FC:1202	198.00	DA

PTO-1556  
(5/87)